- PI 536727 origin: United States. cultivar: GREAT LAKES R-200.
 remarks: Maturity 90-100 days. Foliage bright green,
 larger outer leaves which furnish good protection for the
 large, round crisp head. Well adapted to Pacific Coast.
 Used by home gardeners and commercial growers. Annual.
 Cultivar. Seed.
- PI 536728 origin: United States. cultivar: GREAT LAKES R-200-95.
 remarks: Maturity 82-100 days. Seed white. Large, round
 firm. Bright green; well folded. Tipburn tolerant. A
 superior main or warm weather variety. Grown extensively
 throughout the country. Fine shipper. Annual. Cultivar.
 Seed.
- PI 536729 origin: United States. cultivar: GREAT LAKES SHIPPER 212 LMC. remarks: Maturity 90 days. Seed white. Heads well formed; good green color. For Southwest and Pacific Coast. Annual. Cultivar. Seed.
- PI 536730 origin: United States. cultivar: GREAT LAKES 366.
 remarks: Maturity 80 days. Seeds white. Vigorous, good
 size in cool weather. Resistant to tipburn, therefore
 also excellent for summer harvest. More uniform in plant
 type, color and head size than regular Great Lakes.
 Annual. Cultivar. Seed.
- PI 536731 origin: United States. cultivar: GREAT LAKES 366 A. remarks: Maturity 85-90 days, medium/early, Great Lakes type. Seeds white. Heads large, round, compact on heavy frame. Outer leaves dark green, lightly crumpled and fringed. Has good head protection and some resistance to tipburn. Excellent shipper. Annual. Cultivar. Seed.
- PI 536732 origin: United States. cultivar: GREAT LAKES 407.
 remarks: Maturity 90-100 days. Seed white. Especially
 selected for its resistance to tipburn, sunburn, rain.
 Color bright Outer leaves large, erect, which protect
 firm heads during extremes in weather. Recommended for
 Southwest winter growing areas, local market and garden.
 Annual. Cultivar. Seed.
- PI 536733 origin: United States. cultivar: GREAT LAKES 659.
 remarks: Maturity 80-85 days when planted in August or
 early Sep- tember; 110-120 when planted for spring or
 summer harvest. Seeds white. Heads large, round, very
 firm, completely covered by over-folding, extra fringed
 dark green leaves. Particularly resistant to cold damage,
 sunburn or tipburn. One of the most versatile and widely
 planted of all the Great Lake types. Good in South and
 Southwest areas. Annual. Cultivar. Seed.